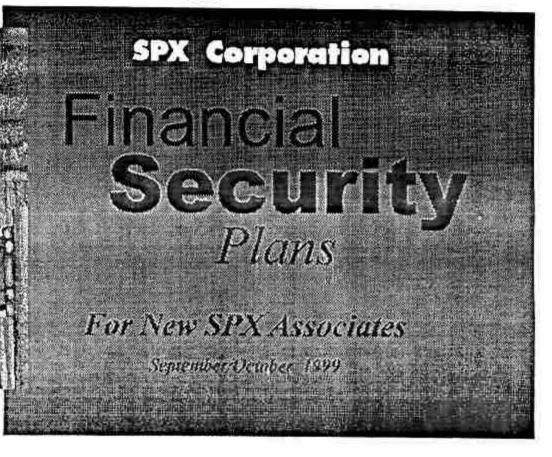
## Exhibit 11

<u>Gillis</u> EXHIBIT NO. 3 12-6-05

Building for Tomorrow...



#### Why We Are Here

- To help you understand the transition from the former General Signal retirement plans to the SPX Financial Security Plans
- To describe the details of the new Individual Account Retirement Plan (IARP)
- To explain what you can expect on your upcoming personalized statement
- Answer your questions

#### What We Will Cover

- Background information
- Individual Account Retirement Plan (IARP) features
- Examples of how the IARP works
- Details on the sample statement
- Overview of:
  - SPX Retirement Savings and Stock Ownership Plan and enhancements
  - Opportunity with Employee Stock Purchase Plan as units move to PeopleSoft
  - Additional information you can expect to receive soon

#### **Background**

## SPX Total Compensation Program

Compensation Plans

Flexible Benefit Plans

Financial Security Plan

### **Background**

### SPX Financial Security Plans

Individual Account Retirement Plan

Principal Credit Interest Credit Retirement Savings And Stock Ownership Plan

Your Contributions SPX Matching Contribut Employee Stock Purchase Plan

> Your Contribute

SPX Matchina Contri

#### Background

- SPX Corporation acquired General Signal in October 1998
- To support "one SPX team," the same benefit opportunities are being provided among SPX associates
- Includes transitioning into SPX Financial Security Plans:
  - Move from traditional to account-based pension plan (Individual Account Retirement Plan)
  - Transition to enhanced SPX Retirement Savings and Stock Ownership Plan
  - Opportunity to participate in Employee Stock Purchase Plan as units move to PeopleSoft

### Why Move to SPX Financial Security Plan

- Provide consistent benefit opportunities for SPX associates
- Help SPX attract/retain key talent by better meeting needs of today's work force
- Provide flexibility by allowing vested account to be portable if leaving SPX prior to retirement
- Help facilitate career movement between SPX units

### What's Happening to the Benefits I Had Under the General Signal Plans?

#### Former Plan:

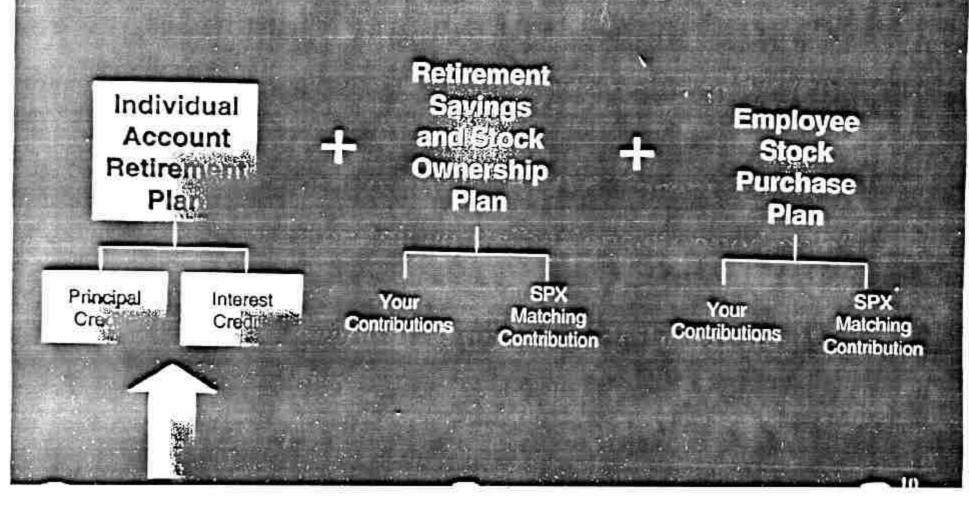
- Benefits earned as of 12/31/98, under former General Signal pension plans are protected by law and can't be reduced
- Former monthly benefit converted to an equivalent lump sum amount in today's dollars to create opening account balance as of 1/1/99

### What's Happening to the Benefits I Had Under the General Signal Plans? (cont.)

#### Retirement Savings Plan:

- Former savings plan balance was transferred into SPX plan
- Pre-tax contribution rate prior to 1/1/99 continues to be made
- Freedom to invest in 50 different funds
- Any after-tax contributions stopped as of 1/1/99
- Your account is updated daily rather than quarterly

### SPX Financial Security Plans



- The Individual Account Retirement Plan is considered a "cash balance plan."
- How a "cash balance plan" works:
  - Defines a participant's benefit as an employermaintained "account balance"
  - Employer has investment responsibility and assumes any risk
  - Account grows with company-paid principal credits and guaranteed interest credits
  - Lump sum payments allowed
  - Associates who leave prior to retirement have flexibility — can take vested account with them
  - Protected by PBGC

- History of cash balance plans
  - Traditional pension plans no longer met needs of employers and associates
  - Cash balance plans developed in mid-1980's
    - strengths of traditional pension plans
    - » strengths of savings plans
  - Many companies have or are converting traditional pension plans to cash balance plans

- We're in good company
  - 3M
  - Aetna
  - Ameritech
  - ◆ AT&T
  - BankOne
  - Bank of America
  - BCBSM
  - CIGNA
  - + Dana Corp.
  - Detroit Diesel
  - Dow Chemical

- EDS
- Eastman Kodak
- \* Federal-Mogul
- Henry Ford Health System
- Herman Miller
- IBM
- NationsBank
- Owens Corning
- Ralston Purina
- RJR/Nabisco
- Xerox

- There has been recent press on these types of plans
- The key issues driving this include:
  - Companies masking motives
  - Sending unclear/inconsistent messages
  - Not acknowledging benefit reductions
  - Under communicating
- SPX is committed to communicating openly and honestly about the plan and impact on associates

Individual Account Retirement Plan (=)

(+)

#### Strengths of Traditional Pension Plans

- Company-paid
- Dependable income
- Secure income
- Protected environment (PBGC)

#### Strengths of Retirement Savings Plans

- Individual account balance
- Easy benefit formula
- Access to vested benefit prior to retirement
- Variety of payment options, including lump sum option

- Who is eligible?
  - Most salaried and hourly non-union SPX associates
  - Participants in the former General Signal plans with one year of service as of 11/30/98
    - Hourly Plan
    - > Salaried Plan

- Who is *not* eligible?
  - Associates with less than one year of service
  - Represented (union) associates
  - Retirees already receiving payments prior to 1/1/99
  - Various hourly groups in certain locations

- When can I participate in the plan?
  - Immediately, if you were in the former plan and had one year of service as of 11/30/98, no enrollment was needed
  - Associates without one year of service or hired on or after 11/30/98, become participants after one year of service
    - » Benefit is then calculated from date of hire

How was my opening account balance calculated?

Step 1

Monthly "former plan" benefit (12/31/98)



(Multiplied by) Step 2

The present value conversion factor (varies based on age)

Step 3



Your equivalent lump sum "opening account balance" in today's dollars (1/1/99)

Example of calculating opening balance

Example 1: Associate age 50

Step 1: Monthly former plan benefit at age 65 \$200/m. (as of 12/31/98)

Step 2: Multiplied by the present value (x) 57.8455 conversion factor

Step 3: Individual Account Retirement . (=) \$11,569
Plan opening balance (as of 1/1/99)

Example of calculating opening balance

Example 2: Associate age 40

Step 1: Monthly former plan benefit at age 65 \$200/m. (as of 12/31/98)

Step 2: Multiplied by the present value (x) 34.1261 conversion factor

Step 3: Individual Account Retirement (=) \$6,825 Plan opening balance (as of 1/1/99)

Example of calculating opening balance

Example 3: Associate age 30

Step 1: Monthly former plan benefit at age 65 \$200/m. (as of 12/31/98)

Step 2: Multiplied by the present value (x) 20.3253 conversion factor

Step 3: Individual Account Retirement (=) \$4,065 Plan opening balance (as of 1/1/99)

- How does my account grow over time?
  - Principal credits made by SPX
    - 4% of pay up to the Social Security Wage Base
    - > 8% of pay over the Social Security Wage Base
    - > Credited annually
  - Interest credits made by SPX
    - > Rate based on five-year Treasury rate
    - » 1999 = 4.51%
    - Credited annually
    - > Compounded annually